

### ***AMENDMENTS TO THE SPECIFICATION***

Please amend the specification as indicated hereafter. It is believed that the following amendments and additions add no new matter to the present application.

***In the Specification:*** [Use ~~strikethrough~~ for deleted matter (or double square brackets "[[]]" if the strikethrough is not easily perceivable, *i.e.*, "4" or a punctuation mark) and underlined for added matter.]

**Please amend the paragraph starting on p. 1, line 5 as follows:**

### **CROSS-REFERENCE TO RELATED APPLICATIONS**

This application is a continuation-in-part of copending U.S. utility application entitled, "Systems and Methods for Providing an Automated Diagnostic Audit for Cluster Computer Systems," having Serial No. 09/840,784, and filed April 23, 2001, which is hereby incorporated in its entirety by reference. This application is also related to copending, and concurrently-filed, ~~U.S.~~ U.S. utility application entitled "Systems and Methods for Providing Automated Diagnostic Services for a Cluster Computer System," (~~Atty. Docket No. 050830-1240; HP Docket No. 100110541-1~~) having Serial No. [[\_\_\_\_\_]] 10/008,855, and filed October 26, 2001, which is hereby incorporated by reference in its entirety.

**Please amend the paragraph starting on p. 4, line 4 as follows:**

The present invention may also be viewed as providing a computer program for providing automated diagnostic services for a cluster computer system. Briefly described, one such computer program may comprise: a first portion of logic configured to receive information related to a plurality of drives associated with the plurality of nodes in the cluster computer system, the drives defining one or more logical volume groups; a second portion of logic configured to determine, based on the information related to the drives, whether the drives conform to a predefined condition related to failover capability such that the one or more logical volume groups transition in the event of a failover; and a third portion of logic configured to provide a warning if the drives do not conform to the predefined condition.

**Please amend the paragraph starting on p. 26, line 24 as follows:**

As shown in blocks 714, 718, and 720, automated cluster audit module 210 may perform a read/write test on each of the shared drives identified at block 712. For instance, at block 718, automated cluster audit module 210 may perform a read/write test for the shared drive. In a preferred embodiment, the read/write test is a nondestructively bounded pseudorandom read/write test. In one embodiment, the read/write test may be a modified version of a factory read/write test.[[.]] In this regard, automated cluster audit module 210 may reduce warranty and shipping costs by scheduling as many factory repair certification tests as soon as practical.